

STABILA®



TECH 196 Digital Level

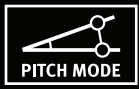
STABILA Locked Vials - Guaranteed Accuracy for Life



Calibration of the electronic system is not necessary during daily use even if the product is dropped or following temperature fluctuations.



IP67



Acoustic Guidance



quiet



loud



muted



MADE IN GERMANY
www.stabila.com

STABILA®



Tough. Waterproof. Calibration Free.

- **CAL-FREE:** Calibration of the electronic system is not necessary during daily use even if the product is dropped or following temperature fluctuations.
- **ULTRA-PROTECT:** Optimum protection against dust and water as per IP 67 – the spirit level can temporarily be submerged in water.
- **PITCH MODE:** Defined 1/12, 2/12, 3/12 etc.
- Optimum readability: Two digital displays that can be illuminated at the touch of a button.
- Acoustic guidance: Align components quickly without having to look at the spirit level – with two different audible signals.
- **REF-MODE:** Accept, save and transfer an angle measurement to other components.
- **KEY-LOCK:** Keypad lock to protect against accidental inputs.
- Display modes: °, %, mm/m, in/ft – decimal and as fraction.
- Long operating time: Up to 400 hours.
- Includes bag for safe transport.
- Magnetic Version with extra-strong rare-earth magnet system and two digital displays to instantly measure inclinations, slopes and angles.

Type

Accuracy of electronic inclination measurement at 0° and 90°

Accuracy of electronic inclination measurement at 1° to 89°

Measuring surfaces

Vial accuracy *

End caps

Measuring modes

Batteries

Operating time (without illumination)

Protection class

Length

9" *

16"

24"

48"

72"



TECH 196 DL

± 0.05°

± 0.1°

2 x

±1/32in @ 72in

Slip stopper

°, %, mm/m, inch/ft

2 AA

400 hours

IP 67

Part

39509

39516

39524

39548

39575



TECH 196M DL

± 0.05°

± 0.1°

2 x

±1/32in @ 72in

Slip stopper

°, %, mm/m, inch/ft

2 AA

400 hours

IP 67

Part

-

-

39520

39540

39570



* 9" without vials